

Day : Tuesday  
 Date: 5/10/2005  
 Time: 08:46:29

# PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = GARAH

First Name = MASOOD

Application#	Patent#	Status	Date Filed	Title	Inventor Name 49
<a href="#">60372084</a>	Not Issued	159	04/15/2002	SYSTEM AND METHOD FOR AUTHENTICATION AND VERIFICATION OF AD-HOC NETWORK TERMINALS	GARAH, MASOOD
<a href="#">60372083</a>	Not Issued	159	04/15/2002	SYSTEM AND METHOD FOR LEVERAGING MESH NETWORK TOPOLOGY FOR ENHANCED SECURITY	GARAH, MASOOD
<a href="#">60198399</a>	Not Issued	159	04/19/2000	INTERACTIVE WAGERING SYSTEM WITH LOCATION VERIFICATION	GARAH, MASOOD
<a href="#">60194910</a>	Not Issued	159	04/05/2000	SYSTEMS AND METHODS FOR CROSS-PLATFORM ACCESS TO A WAGERING INTERFACE	GARAH, MASOOD
<a href="#">60194909</a>	Not Issued	159	04/05/2000	SYSTEMS AND METHODS FOR PRESENTING A USER INTERFACE	GARAH, MASOOD
<a href="#">60194857</a>	Not Issued	159	04/05/2000	SYSTEMS AND METHODS FOR CONTROLLING TELEVISION DISTRIBUTION BANDWIDTH AND FOR UTILIZING REAL-TIME STATISTICAL WAGERING DATA	GARAH, MASOOD
<a href="#">60194856</a>	Not Issued	159	04/05/2000	SYSTEMS AND METHODS FOR CONTROLLING GRAPHICAL DISPLAYS	GARAH, MASOOD
<a href="#">60194855</a>	Not Issued	159	04/05/2000	SYSTEMS AND METHODS FOR RESTRICTING ACCESS TO A USER INTERFACE	GARAH, MASOOD
<a href="#">60194803</a>	Not Issued	159	04/05/2000	SYSTEMS AND METHODS FOR PROVIDING MULTIPLE TELEVISION FEEDS	GARAH, MASOOD
<a href="#">60194800</a>	Not Issued	159	04/05/2000	SYSTEMS AND METHODS FOR PROVIDING A WAGERING SYSTEM BACK OFFICE AND MANAGING TOTE INTERACTION	GARAH, MASOOD
<a href="#">60194799</a>	Not	159	04/05/2000	SYSTEMS AND METHODS FOR	GARAH,

	Issued			PLACING PARIMUTUEL WAGERS ON FUTURE EVENTS	MASOOD
<u>60186268</u>	Not Issued	159	03/01/2000	SYSTEMS AND METHODS FOR WIRELESS WAGERING	GARAH, MASOOD
<u>60186267</u>	Not Issued	159	03/01/2000	SYSTEMS AND METHODS FOR PROVIDING A WAGERING INTERFACE	GARAH, MASOOD
<u>60186262</u>	Not Issued	159	03/01/2000	INTERACTIVE WAGERING SYSTEM WITH CONTROL OF UNAUTHORIZED WAGERING	GARAH, MASOOD
<u>60186261</u>	Not Issued	159	03/01/2000	USER INTERFACE FOR INTERACTIVE WAGERING SYSTEMS	GARAH, MASOOD
<u>60179700</u>	Not Issued	159	01/31/2000	INTERACTIVE WAGERING SYSTEM WITH CONTROL OF UNAUTHORIZED WAGERING	GARAH, MASOOD
<u>60169184</u>	Not Issued	159	12/06/1999	SYSTEMS AND METHODS FOR INTERACTIVE GAMING	GARAH, MASOOD
<u>60142307</u>	Not Issued	159	07/01/1999	SYSTEMS AND METHODS FOR FACILITATING WAGERING USING WAGERING INFORMATION PROVIDED WITH WAGERING-RELATED VIDEO CONTENT	GARAH, MASOOD
<u>60012564</u>	Not Issued	159	02/29/1996	VOICE ACKNOWLEDGEMENTS FOR SUBSCRIBERS TO MESSAGING SERVICES	GARAH, MASOOD
<u>60012475</u>	Not Issued	159	02/29/1996	ELECTRONIC DEVICE SHUT-DOWN SYSTEM AND METHOD	GARAH, MASOOD
<u>10413567</u>	Not Issued	030	04/15/2003	SYSTEM AND METHOD FOR LEVERAGING NETWORK TOPOLOGY FOR ENHANCED SECURITY	GARAH, MASOOD
<u>10409800</u>	<u>6887156</u>	150	04/07/2003	INTERACTIVE WAGERING SYSTEMS AND METHODS WITH MULTIPLE TELEVISION FEEDS	GARAH, MASOOD
<u>10409188</u>	<u>6869364</u>	150	04/07/2003	INTERACTIVE WAGERING SYSTEMS AND METHODS WITH MULTIPLE TELEVISION FEEDS	GARAH, MASOOD
<u>10122375</u>	<u>6580981</u>	150	04/16/2002	SYSTEM AND METHOD FOR PROVIDING WIRELESS TELEMATICS STORE AND FORWARD MESSAGING FOR PEER-TO-PEER AND PEER-TO-PEER-TO-INFRASTRUCTURE A COMMUNICATION NETWORK	GARAH, MASOOD
<u>09796097</u>	Not Issued	161	02/28/2001	USER INTERFACE FOR INTERACTIVE WAGERING SYSTEMS	GARAH, MASOOD
<u>09729484</u>	Not	041	12/04/2000	SYSTEMS AND METHODS FOR	GARAH,

	Issued			INTERACTIVE WAGERING	MASOOD
<u>09687616</u>	6837791	150	10/13/2000	INTERACTIVE WAGERING SYSTEM WITH TOTALISATOR SELECTION	GARAH, MASOOD
<u>09642967</u>	6712701	150	08/21/2000	ELECTRONIC BOOK INTERACTIVE WAGERING SYSTEM	GARAH, MASOOD
<u>09642752</u>	Not Issued	161	08/21/2000	SYSTEMS AND METHODS FOR CONTROLLING TELEVISION DISTRIBUTION BANDWIDTH AND FOR UTILIZING REAL TIME STATISTICAL WAGERING DATA	GARAH, MASOOD
<u>09632049</u>	6674448	150	08/03/2000	INTERACTIVE WAGERING SYSTEM WITH CONTROLLABLE GRAPHIC DISPLAYS	GARAH, MASOOD
<u>09630604</u>	Not Issued	120	08/01/2000	INTERACTIVE WAGERING SYSTEM WITH WIRELESS WAGERING CAPABILITIES	GARAH, MASOOD
<u>09609073</u>	Not Issued	121	06/30/2000	INTERACTIVE WAGERING SYSTEMS AND METHODS FOR RECORDING WAGERING EVENTS	GARAH, MASOOD
<u>09538629</u>	Not Issued	161	03/29/2000	INTERACTIVE WAGERING SYSTEM WITH MACROS	GARAH, MASOOD
<u>09522227</u>	6735487	150	03/09/2000	INTERACTIVE WAGERING SYSTEM WITH PROMOTIONS	GARAH, MASOOD
<u>09519318</u>	Not Issued	161	03/06/2000	INTERACTIVE WAGERING SYSTEM WITH ON-SCREEN OPTIONS LABELED WITH NUMBERS MATCHING INTERACTIVE VOICE RESPONSE NUMBERS	GARAH, MASOOD
<u>09519313</u>	Not Issued	161	03/06/2000	INTERACTIVE WAGERING SYSTEM WITH SELECTIVE SUBMISSION OF WAGERS	GARAH, MASOOD
<u>09516420</u>	Not Issued	161	03/01/2000	INTERACTIVE WAGERING SYSTEM WITH AUDIO CLIPS	GARAH, MASOOD
<u>09330963</u>	Not Issued	041	06/11/1999	SYSTEMS AND METHODS FOR INTERACTIVE WAGERING USING MULTIPLE TYPES OF USER INTERFACES	GARAH, MASOOD
<u>09330651</u>	Not Issued	161	06/11/1999	METHODS AND SYSTEMS FOR INTERACTIVE WAGERING USING MULTIPLE TYPES OF USER INTERFACES	GARAH, MASOOD
<u>09173694</u>	Not Issued	161	10/16/1998	METHOD AND SYSTEM FOR ADAPTIVELY SETTING WAKE-UP INTERVALS ON PAGING DEVICES	GARAH, MASOOD
<u>08807432</u>	Not Issued	161	02/28/1997	VOICE ACKNOWLEDGMENTS FOR SUBSCRIBERS TO MESSAGING	GARAH, MASOOD

<b>SERVICES</b>					
<u>08760457</u>	Not Issued	166	12/06/1996	METHOD AND SYSTEM FOR PROVIDING MULTICARRIER SIMULCAST TRANSMISSION	GARAH, MASOOD
08707512	5924017	150	09/04/1996	METHOD AND SYSTEM FOR ADAPTIVELY SETTING WAKE-UP INTERVALS IN PAGING DEVICES	GARAH, MASOOD
<u>08687034</u>	<u>5809428</u>	150	07/25/1996	METHOD AND DEVICE FOR PROCESSING UNDELIVERED DATA MESSAGES IN A TWO-WAY WIRELESS COMMUNICATIONS SYSTEM	GARAH, MASOOD
<u>08387229</u>	<u>5634198</u>	150	02/13/1995	NATIONWIDE COMMUNICATION SYSTEM	GARAH, MASOOD
<u>08387228</u>	<u>5581804</u>	150	02/13/1995	NATIONWIDE COMMUNICATION SYSTEM	GARAH, MASOOD
<u>08266662</u>	Not Issued	161	06/28/1994	METHOD AND APPARATUS FOR TRANSFERRING SUBSCRIBER FILES IN A TELECOMMUNICATION NETWORK	GARAH, MASOOD
<u>08124219</u>	<u>5754946</u>	150	09/21/1993	NATIONWIDE COMMUNICATION SYSTEM	GARAH, MASOOD

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MASOOD

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# PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = STANFORTH

First Name = PETER

Application#	Patent#	Status	Date Filed	Title	Inventor Name 24
<a href="#"><u>60592853</u></a>	Not Issued	020	07/30/2004	SECURE DEPLOYMENT OF NETWORKS	STANFORTH, PETER J.
<a href="#"><u>60591616</u></a>	Not Issued	020	07/28/2004	SYSTEM AND METHOD FOR LOCATING PERSONS OR ASSETS USING CENTRALIZED COMPUTING OF LOCATION AND A GRAPHICAL USER INTERFACE TO DISPLAY LOCATIONS	STANFORTH, PETER J.
<a href="#"><u>60380851</u></a>	Not Issued	159	05/17/2002	SYSTEM AND METHOD FOR DETERMINING RELATIVE POSITIONING IN AD-HOC NETWORKS	STANFORTH, PETER J.
<a href="#"><u>60372084</u></a>	Not Issued	159	04/15/2002	SYSTEM AND METHOD FOR AUTHENTICATION AND VERIFICATION OF AD-HOC NETWORK TERMINALS	STANFORTH, PETER J.
<a href="#"><u>60372083</u></a>	Not Issued	159	04/15/2002	SYSTEM AND METHOD FOR LEVERAGING MESH NETWORK TOPOLOGY FOR ENHANCED SECURITY	STANFORTH, PETER J.
<a href="#"><u>60324277</u></a>	Not Issued	159	09/25/2001	SYSTEM AND METHOD EMPLOYING ALGORITHMS AND PROTOCOLS FOR OPTIMIZING CSMA PROTOCOLS IN MOBILE WIRELESS NETWORKS	STANFORTH, PETER J.
<a href="#"><u>60248182</u></a>	Not Issued	159	11/13/2000	AD HOC PEER-TO-PEER MOBILE RADIO ACCESS SYSTEM FOR USING TIME DIVISION DUPLEX AND WITH BATTERY-PRIORITIZED ROUTING	STANFORTH, PETER

<u>10413567</u>	Not Issued	030	04/15/2003	SYSTEM AND METHOD FOR LEVERAGING NETWORK TOPOLOGY FOR ENHANCED SECURITY	STANFORTH, PETER J.
<u>10402961</u>	Not Issued	071	04/01/2003	SYSTEM AND METHOD FOR DETERMINING RELATIVE POSITIONING IN AD-HOC NETWORKS	STANFORTH, PETER J.
<u>10290268</u>	Not Issued	030	11/08/2002	SYSTEM AND METHOD FOR AUTHENTICATION AND VERIFICATION OF AD-HOC NETWORK TERMINALS	STANFORTH, PETER J.
<u>10253422</u>	Not Issued	030	09/25/2002	SYSTEM AND METHOD EMPLOYING ALGORITHMS AND PROTOCOLS FOR OPTIMIZING CARRIER SENSE MULTIPLE ACCESS (CSMA) PROTOCOLS IN WIRELESS NETWORKS	STANFORTH, PETER J.
<u>10218638</u>	Not Issued	041	08/15/2002	MOVABLE ACCESS POINTS AND REPEATERS FOR MINIMIZING COVERAGE AND CAPACITY CONSTRAINTS IN A WIRELESS COMMUNICATIONS NETWORK AND A METHOD FOR USING THE SAME	STANFORTH, PETER J.
<u>10135437</u>	Not Issued	030	05/01/2002	SYSTEM AND METHOD FOR USING AN AD-HOC ROUTING ALGORITHM BASED ON ACTIVITY DETECTION IN AN AD-HOC NETWORK	STANFORTH, PETER J.
<u>10091035</u>	Not Issued	061	03/06/2002	SYSTEM AND METHOD FOR USING PER-PACKET RECEIVE SIGNAL STRENGTH INDICATION AND TRANSMIT POWER LEVELS TO COMPUTE PATH LOSS FOR A LINK FOR USE IN LAYER II ROUTING IN A WIRELESS COMMUNICATION NETWORK	STANFORTH, PETER J.
<u>09964692</u>	6754188	150	09/28/2001	SYSTEM AND METHOD FOR ENABLING A NODE IN AN AD-HOC PACKET SWITCHED	STANFORTH, PETER J.

				WIRELESS COMMUNICATIONS NETWORK TO ROUTE PACKETS BASED ON PACKET CONTENT	
<u>09952928</u>	Not Issued	094	09/17/2001	AD HOC PEER-TO-PEER MOBILE RADIO ACCESS SYSTEM INTERFACED TO THE PSTN AND CELLULAR NETWORKS	STANFORTH, PETER
<u>09929030</u>	Not Issued	071	08/15/2001	MOVABLE ACCESS POINTS AND REPEATERS FOR MINIMIZING COVERAGE AND CAPACITY CONSTRAINTS IN A WIRELESS COMMUNICATIONS NETWORK AND A METHOD FOR USING THE SAME	STANFORTH, PETER J.
<u>09897790</u>	Not Issued	071	06/29/2001	AD HOC PEER-TO-PEER MOBILE RADIO ACCESS SYSTEM INTERFACED TO THE PSTN AND CELLULAR NETWORKS	STANFORTH, PETER
<u>09882820</u>	Not Issued	041	06/15/2001	PRIORITIZED ROUTING FOR AN AD-HOC, PEER-TO-PEER, MOBILE RADIO ACCESS SYSTEM BASED ON BATTERY-POWER LEVELS AND TYPE OF SERVICE	STANFORTH, PETER
<u>09859305</u>	Not Issued	095	05/18/2001	PRIORITIZED-ROUTING FOR AN AD-HOC, PEER-TO-PEER, MOBILE RADIO ACCESS SYSTEM	STANFORTH, PETER
<u>09815164</u>	6873839	150	03/22/2001	PRIORITIZED-ROUTING FOR AN AD-HOC, PEER-TO-PEER, MOBILE RADIO ACCESS SYSTEM	STANFORTH, PETER
<u>09401638</u>	Not Issued	161	09/22/1999	SIMULTANEOUS RINGING AND DISPATCH EMULATION IN A TELECOMMUNICATION SYSTEM	STANFORTH, PETER J.

Inventor Search Completed: No Records to Display.

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<b>Inventor</b>	STANFORTH	PETER
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	24046	(wireless cellular radio) same ((mobile movable "non-stationary" (non adj1 stationary)) with ((base adj1 station) bs repeater))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/04/25 08:54
S2	79475	(wireless cellular radio) same (mobile movable "non-stationary" (non adj1 stationary) with ((base adj1 station) bs repeater))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/04/25 08:56
S3	79475	(wireless cellular radio) same (mobile movable "non-stationary" (non adj1 stationary) with ( repeater))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/04/25 08:56
S4	79419	(wireless cellular radio) same (mobile movable "non-stationary" with ( repeater))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/04/25 08:57
S5	79475	(wireless cellular radio) same (mobile movable "non-stationary")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/04/25 08:57
S6	1029	(wireless cellular radio) same ((mobile movable "non-stationary")with repeater )	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/04/25 08:58
S7	2059	portable with ("base station" "base stations")	USPAT	OR	ON	2003/04/25 15:49
S8	1435	(portable with ("base station" "base stations")) and ("370"/\$.ccls. "455"/\$.ccls.)	USPAT	OR	ON	2003/04/25 15:48
S9	211	(portable with ("base station" "base stations")) and (internet ip)and (wireless cellular)	USPAT	OR	ON	2003/04/25 15:48
S10	61	"portable base station" "portable base stations"	USPAT	OR	ON	2003/04/25 16:15
S11	16	("portable base station" "portable base stations") and (packet ip internet)	USPAT	OR	ON	2003/04/25 16:04
S12	1	"6442398".pn.	USPAT	OR	ON	2003/04/28 11:42
S13	1	"6442398".pn. and "14"	USPAT	OR	ON	2003/04/25 16:16
S14	1	("portable base station" "portable base stations") and "6442398".pn.	USPAT	OR	ON	2003/04/25 16:29
S15	33	corvis.asn.	US-PGPUB; USPAT	OR	OFF	2003/04/25 16:29
S16	1	"6442398".pn.	USPAT	OR	OFF	2003/04/28 08:07
S17	1	"6442398".pn. and "40"	USPAT	OR	OFF	2003/04/28 08:24

S18	1	"6442398".pn. and "54"	USPAT	OR	OFF	2003/04/28 08:46
S19	1	"6442398".pn. and "42"	USPAT	OR	OFF	2003/04/28 08:46
S20	31	("portable base station" "portable base stations" pbs)same gps	USPAT	OR	OFF	2003/04/28 08:49
S21	0	("portable base station" "portable base stations")and(("portable base station" "portable base stations" pbs)same gps)	USPAT	OR	OFF	2003/04/28 08:50
S22	2	("portable base station" "portable base stations")and(("portable base station" "portable base stations" pbs)same gps)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/04/28 09:17
S23	977	("base station" "base stations")and(("portable base station" "base stations" bs) same gps)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/04/28 09:19
S24	128	("base station" "base stations")and(("portable base station" "portable base stations" bs) same gps)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/04/28 09:20
S25	0	((non adj1 stationary adj1 ("base station" "base stations")) same gps)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/04/28 09:22
S26	13	((stationary adj1 ("base station" "base stations")) same gps)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/04/28 09:23
S27	4	((moveable with ("base station" "base stations")) same gps)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/04/28 09:25
S28	689	((moveable portable)with device with gps)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/04/28 09:36
S29	178	((moveable portable)with (transceiver transmitter) with gps)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/04/28 11:11
S30	2	"5872773".PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/04/28 11:11
S31	1	"5872773".PN. AND PACKET	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/04/28 11:15

S32	2	"5872773".PN. AND (BS OR (BASE ADJ1 STATION))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/04/28 11:16
S33	2	("6442398" "6373430").pn.	USPAT	OR	ON	2003/04/28 11:46
S34	1	"6192249".pn.	USPAT	OR	ON	2003/04/28 11:46
S35	0	(370/310.2 370/315 370/328 370/331).ccls.	USPAT	OR	ON	2003/04/28 14:25
S36	157	(455/466 or 455/11.1 or 455/561 or 455/446 or 455/449 or 455/447).ccls. and (portable with (base adj1 station))	USPAT	OR	ON	2003/05/02 10:27
S37	844	455/11.1	USPAT	OR	OFF	2003/05/02 10:27
S38	272	455/11.1.ccls.	USPAT	OR	OFF	2003/05/02 10:27
S39	272	(455/11.1).ccls.	USPAT	OR	OFF	2003/05/02 10:27
S40	51	((455/11.1).ccls.) and (packet internet)	USPAT	OR	OFF	2003/05/02 10:36
S41	750	(342/357.09 or 342/357.12 or 342/357.06).ccls.	USPAT	OR	OFF	2003/05/02 10:36
S42	1	"5872773".pn.	USPAT	OR	ON	2003/10/20 08:35
S43	1	"5872773".pn. and pbs	USPAT	OR	ON	2003/10/20 08:36
S44	2054	(pbs (portable with (base adj1 station)))same mobile	US-PGPUB; USPAT; EPO; JPO	OR	ON	2003/10/20 08:37
S45	1605	(pbs (portable with (base adj1 station))))with mobile	US-PGPUB; USPAT; EPO; JPO	OR	ON	2003/10/20 08:38
S46	31	((pbs (portable with (base adj1 station))))with mobile)and ("portable base station" "portable base stations")	US-PGPUB; USPAT; EPO; JPO	OR	ON	2003/10/20 09:41
S47	9	((pbs (portable with (base adj1 station))))with mobile)and ("portable base station" "portable base stations")) and packet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2003/10/20 10:14
S48	1	"4876710".pn.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2003/10/20 10:14
S49	1	"4876710".pn. and "1731"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2003/10/20 10:14
S50	1690	(mobile portable)adj1 (base) adj1 station	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/06/15 08:15

S51	29	((mobile portable)adj1 (base) adj1 station) same ("t1" "t3" "t-1" "t-3" optical microwave)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/06/15 08:16
S52	2	("6442398" "4876710").pn.	USPAT	OR	OFF	2004/10/27 09:35
S53	29	wireless adj1 backhaul) (microwave adj1 backhaul	USPAT	OR	OFF	2004/10/27 10:20
S54	22	((wireless adj1 backhaul) (microwave adj1 backhaul))same (mobile cellular)	USPAT	OR	OFF	2004/10/27 09:42
S55	85	wireless adj1 backhaul) (microwave adj1 backhaul	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/27 10:21
S56	56	(wireless adj1 backhaul) (microwave adj1 backhaul) not (wireless adj1 backhaul) (microwave adj1 backhaul)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/27 10:36
S57	0	"6317453".pn. and (microwave with disk)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/27 10:38
S58	2	"6317453".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/27 10:37
S59	1	"6317453".pn. and (microwave disk)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/27 13:29
S60	4	("6181935" "6513061").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/27 14:42
S61	2	"5999533".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/27 14:42
S62	1	"5999533".pn. and (credit)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/27 14:42
S63	1	"6317453".pn.	USPAT	OR	ON	2004/10/29 10:35
S64	1	"6317453".pn. and "10"	USPAT	OR	ON	2004/10/29 11:02
S65	1	"6317453".pn. and "506"	USPAT	OR	ON	2004/10/29 11:05
S66	0	"6317453".pn. and (ad-hoc hoc)	USPAT	OR	ON	2004/10/29 11:25

S67	6700	(370/310.2 370/315 370/328 370/331 455/466 455/11.1 455/561 455/446 455/449 455/447 342/357.09 342/357.12). ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/29 11:26
S68	334	((370/310.2 370/315 370/328 370/331 455/466 455/11.1 455/561 455/446 455/449 455/447 342/357.09 342/357.12). ccls.) and ((portable moveable) with (base adj1 station))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/29 11:27
S69	334	((370/310.2 370/315 370/328 370/331 455/466 455/11.1 455/561 455/446 455/449 455/447 342/357.09 342/357.12). ccls.) and ((portable moveable) with (base adj1 station))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/29 11:27
S70	2	((370/310.2 370/315 370/328 370/331 455/466 455/11.1 455/561 455/446 455/449 455/447 342/357.09 342/357.12). ccls.) and ((portable moveable) with (base adj1 station))) and ((wireless microwave)with backhaul)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/29 12:27
S71	2	"6,373,430".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/29 12:27
S72	62	mobile adj1 repeater	USPAT	OR	ON	2005/05/06 15:41
S73	62	S72 and (mobile with repeater)	USPAT	OR	ON	2005/05/06 15:42
S74	9	S72 and (mobile with vehicular with repeater)	USPAT	OR	ON	2005/05/06 15:52
S75	0	S72 and ((moving driving speed velocity) with vehicular with repeater)	USPAT	OR	ON	2005/05/06 15:52
S76	1	((moving driving speed velocity) with vehicular with repeater)	USPAT	OR	ON	2005/05/06 15:52
S77	3	(vehicular with repeater) and gps	USPAT	OR	ON	2005/05/09 08:57
S78	0	S77 and ((moving driving speed velocity) with vehicular with repeater)	USPAT	OR	ON	2005/05/09 08:59
S79	7	vehicular with repeater with (mov\$3 driv\$3 speed velocity)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/09 09:24
S80	11	vehicular with repeater same (mov\$3 driv\$3 speed velocity)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/09 09:32

S81	4	S80 not S79	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/09 09:29
S82	2	(gelko gelco).inv.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/09 09:29
S83	36	(gulko gulco).inv.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/09 09:29
S84	4510	repeater with (mov\$3 driv\$3 speed velocity.)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/09 09:33
S85	93	repeater with (mov\$3 driv\$3 speed velocity) with (car vehicle auto automobile)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/09 09:45
S86	2313	hub with (mov\$3 driv\$3 speed velocity) with (car vehicle auto automobile)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/09 09:42
S87	7344	hub with (mov\$3 driv\$3 speed velocity) with (car vehicle auto automobile)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/09 10:13
S88	15	S87 and ("370"/\$ "455"/\$).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/09 09:43
S89	0	repeater with (non-stationary) with (car vehicle vehicular auto automobile)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/09 09:45
S90	0	repeater with (non adj1 stationary) with (car vehicle vehicular auto automobile)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/09 09:45
S91	15	repeater with (stationary) with (car vehicle vehicular auto automobile)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/09 10:03
S92	732	455/11:1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/09 10:03

S93	113773	(hub repeater) with (mov\$3 driv\$3 speed velocity)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/09 10:13
S94	55	S92 and (hub repeater) with (mov\$3 driv\$3 speed velocity)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/09 10:57
S95	4	S94 and gps	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/09 10:23
S96	1	"6,317,453".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/09 13:02
S97	1	"6459881".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/09 10:58
S98	0	S97 and packet	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/09 10:58
S99	1	"6,317,453".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/09 13:02
S100	1	S99 and "506"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/09 13:05
S101	1	S99 and (transmitter transceiver)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/09 13:05